

HELLO HELLO

FIRST OFF, THANK YOU FOR READING MY TRANSLATIONS!
APOLOGIES FOR ANY SUPER LATE UPLOADS TEMPORARY

(TV)

RAW CREDITS: EXCHNL.COM

TRANSLATE/TYPOSET/PROOF READ: USAREI

第136条

蝶布市10人連続

誘拐事件

ARTICLE 136
CHOUFU CITY'S 10
ABDUCTION CASES



A DREAM....THIS SHOULD BE JUST A DREAM...!













*REFER TO CHAPTER 130





...HUM?



JOU-SAN!
LOOK, THEY
SEEM
CONFUSED
ALREADY!



THANK YOU
FOR COMING.

BOWS



OH,
I'M NIDORIKAWA
MITSURU. JUST
CALL ME
MISCHI

SORRY FOR THE
SURPRISE. THIS
GUY HERE IS
SLIGHTLY OFF
HIS MIND.



WE MET
THESE TWO
DETECTIVES.

YOU HAVEN'T
HAD YOUR
LUNCH YET
RIGHT? WANT
ANYTHING?















SAY,
CAN I HEAD
OVER TO YOUR
PLACE NOW?



ID-M?



BUT LMA,
YEAH,
GUESS?



SSHHH

HNN!



I DON'T
KNOW...



THERE'S
NOTHING
WRONG WITH
MY VOICE.

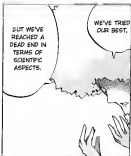




NOT LONG
AFTER THAT,
YONEMORI BECAME
THE 10TH MISSING
PERSON IN THIS
CASE.

AFTER THAT,
KAJIWARA
WENT MISSING,
AND YONEMORI
GAVE US THIS
WITNESS STATE-
MENT.

横濱市連続失踪事件





WE WANT TO
DO EVERY-
THING WE
CAN TO
SOLVE THIS
CASE!

I'M SURE
THEY'RE THE TYPE
THAT RUN AWAY
WHEN THEY FACE
DIFFICULTIES...

THESE
TWO ARE
JUST KIDS!



HAH!
WHAT'S
ALL THIS
MAGIC LAW
FORCE...

SO WE
ASKED FOR
MAGIC LAW
PRACTITIONERS!
HELP.



I CAN'T BUT,
JUST
GIVE UP
LIKE
THIS!

OKAY



TELL ME
SOMETHING
AT THE
SCENE OF
THE CRIME.

!!



THANK
Y-

ON ONE
CONDITION.



DO NOT
FOLLOW US
AROUND.

!?



I'M PUTTING
MY PRIDE AS A
DETECTIVE ON
THE LINE!

ALRIGHT.

[illegible]

【例題】求下列各級數之和

□ 山七五林工の下で十分の労働が得られ、1991年
に再び下り、更に東の山七五林工の下で十分の

左の二式は、 $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ 、 $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ 、 $\frac{1}{3} \times \frac{1}{3} = \frac{1}{9}$ 、 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$ 、 $\frac{1}{5} \times \frac{1}{5} = \frac{1}{25}$ 、 $\frac{1}{6} \times \frac{1}{6} = \frac{1}{36}$ 、 $\frac{1}{7} \times \frac{1}{7} = \frac{1}{49}$ 、 $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$ 、 $\frac{1}{9} \times \frac{1}{9} = \frac{1}{81}$ 、 $\frac{1}{10} \times \frac{1}{10} = \frac{1}{100}$ 、 $\frac{1}{11} \times \frac{1}{11} = \frac{1}{121}$ 、 $\frac{1}{12} \times \frac{1}{12} = \frac{1}{144}$ 、 $\frac{1}{13} \times \frac{1}{13} = \frac{1}{169}$ 、 $\frac{1}{14} \times \frac{1}{14} = \frac{1}{196}$ 、 $\frac{1}{15} \times \frac{1}{15} = \frac{1}{225}$ 、 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$ 、 $\frac{1}{17} \times \frac{1}{17} = \frac{1}{289}$ 、 $\frac{1}{18} \times \frac{1}{18} = \frac{1}{324}$ 、 $\frac{1}{19} \times \frac{1}{19} = \frac{1}{361}$ 、 $\frac{1}{20} \times \frac{1}{20} = \frac{1}{400}$ 、 $\frac{1}{21} \times \frac{1}{21} = \frac{1}{441}$ 、 $\frac{1}{22} \times \frac{1}{22} = \frac{1}{484}$ 、 $\frac{1}{23} \times \frac{1}{23} = \frac{1}{529}$ 、 $\frac{1}{24} \times \frac{1}{24} = \frac{1}{576}$ 、 $\frac{1}{25} \times \frac{1}{25} = \frac{1}{625}$ 、 $\frac{1}{26} \times \frac{1}{26} = \frac{1}{676}$ 、 $\frac{1}{27} \times \frac{1}{27} = \frac{1}{729}$ 、 $\frac{1}{28} \times \frac{1}{28} = \frac{1}{784}$ 、 $\frac{1}{29} \times \frac{1}{29} = \frac{1}{841}$ 、 $\frac{1}{30} \times \frac{1}{30} = \frac{1}{900}$ 、 $\frac{1}{31} \times \frac{1}{31} = \frac{1}{961}$ 、 $\frac{1}{32} \times \frac{1}{32} = \frac{1}{1024}$ 、 $\frac{1}{33} \times \frac{1}{33} = \frac{1}{1089}$ 、 $\frac{1}{34} \times \frac{1}{34} = \frac{1}{1156}$ 、 $\frac{1}{35} \times \frac{1}{35} = \frac{1}{1225}$ 、 $\frac{1}{36} \times \frac{1}{36} = \frac{1}{1296}$ 、 $\frac{1}{37} \times \frac{1}{37} = \frac{1}{1369}$ 、 $\frac{1}{38} \times \frac{1}{38} = \frac{1}{1444}$ 、 $\frac{1}{39} \times \frac{1}{39} = \frac{1}{1521}$ 、 $\frac{1}{40} \times \frac{1}{40} = \frac{1}{1600}$ 、 $\frac{1}{41} \times \frac{1}{41} = \frac{1}{1681}$ 、 $\frac{1}{42} \times \frac{1}{42} = \frac{1}{1764}$ 、 $\frac{1}{43} \times \frac{1}{43} = \frac{1}{1849}$ 、 $\frac{1}{44} \times \frac{1}{44} = \frac{1}{1936}$ 、 $\frac{1}{45} \times \frac{1}{45} = \frac{1}{2025}$ 、 $\frac{1}{46} \times \frac{1}{46} = \frac{1}{2116}$ 、 $\frac{1}{47} \times \frac{1}{47} = \frac{1}{2209}$ 、 $\frac{1}{48} \times \frac{1}{48} = \frac{1}{2304}$ 、 $\frac{1}{49} \times \frac{1}{49} = \frac{1}{2401}$ 、 $\frac{1}{50} \times \frac{1}{50} = \frac{1}{2500}$ 、 $\frac{1}{51} \times \frac{1}{51} = \frac{1}{2601}$ 、 $\frac{1}{52} \times \frac{1}{52} = \frac{1}{2704}$ 、 $\frac{1}{53} \times \frac{1}{53} = \frac{1}{2809}$ 、 $\frac{1}{54} \times \frac{1}{54} = \frac{1}{2916}$ 、 $\frac{1}{55} \times \frac{1}{55} = \frac{1}{3025}$ 、 $\frac{1}{56} \times \frac{1}{56} = \frac{1}{3136}$ 、 $\frac{1}{57} \times \frac{1}{57} = \frac{1}{3249}$ 、 $\frac{1}{58} \times \frac{1}{58} = \frac{1}{3364}$ 、 $\frac{1}{59} \times \frac{1}{59} = \frac{1}{3481}$ 、 $\frac{1}{60} \times \frac{1}{60} = \frac{1}{3600}$ 、 $\frac{1}{61} \times \frac{1}{61} = \frac{1}{3721}$ 、 $\frac{1}{62} \times \frac{1}{62} = \frac{1}{3844}$ 、 $\frac{1}{63} \times \frac{1}{63} = \frac{1}{3969}$ 、 $\frac{1}{64} \times \frac{1}{64} = \frac{1}{4096}$ 、 $\frac{1}{65} \times \frac{1}{65} = \frac{1}{4225}$ 、 $\frac{1}{66} \times \frac{1}{66} = \frac{1}{4356}$ 、 $\frac{1}{67} \times \frac{1}{67} = \frac{1}{4489}$ 、 $\frac{1}{68} \times \frac{1}{68} = \frac{1}{4624}$ 、 $\frac{1}{69} \times \frac{1}{69} = \frac{1}{4761}$ 、 $\frac{1}{70} \times \frac{1}{70} = \frac{1}{4900}$ 、 $\frac{1}{71} \times \frac{1}{71} = \frac{1}{5041}$ 、 $\frac{1}{72} \times \frac{1}{72} = \frac{1}{5184}$ 、 $\frac{1}{73} \times \frac{1}{73} = \frac{1}{5329}$ 、 $\frac{1}{74} \times \frac{1}{74} = \frac{1}{5476}$ 、 $\frac{1}{75} \times \frac{1}{75} = \frac{1}{5625}$ 、 $\frac{1}{76} \times \frac{1}{76} = \frac{1}{5776}$ 、 $\frac{1}{77} \times \frac{1}{77} = \frac{1}{5929}$ 、 $\frac{1}{78} \times \frac{1}{78} = \frac{1}{6084}$ 、 $\frac{1}{79} \times \frac{1}{79} = \frac{1}{6241}$ 、 $\frac{1}{80} \times \frac{1}{80} = \frac{1}{6400}$ 、 $\frac{1}{81} \times \frac{1}{81} = \frac{1}{6561}$ 、 $\frac{1}{82} \times \frac{1}{82} = \frac{1}{6724}$ 、 $\frac{1}{83} \times \frac{1}{83} = \frac{1}{6889}$ 、 $\frac{1}{84} \times \frac{1}{84} = \frac{1}{7056}$ 、 $\frac{1}{85} \times \frac{1}{85} = \frac{1}{7225}$ 、 $\frac{1}{86} \times \frac{1}{86} = \frac{1}{7396}$ 、 $\frac{1}{87} \times \frac{1}{87} = \frac{1}{7569}$ 、 $\frac{1}{88} \times \frac{1}{88} = \frac{1}{7744}$ 、 $\frac{1}{89} \times \frac{1}{89} = \frac{1}{7921}$ 、 $\frac{1}{90} \times \frac{1}{90} = \frac{1}{8100}$ 、 $\frac{1}{91} \times \frac{1}{91} = \frac{1}{8281}$ 、 $\frac{1}{92} \times \frac{1}{92} = \frac{1}{8464}$ 、 $\frac{1}{93} \times \frac{1}{93} = \frac{1}{8649}$ 、 $\frac{1}{94} \times \frac{1}{94} = \frac{1}{8836}$ 、 $\frac{1}{95} \times \frac{1}{95} = \frac{1}{9025}$ 、 $\frac{1}{96} \times \frac{1}{96} = \frac{1}{9216}$ 、 $\frac{1}{97} \times \frac{1}{97} = \frac{1}{9409}$ 、 $\frac{1}{98} \times \frac{1}{98} = \frac{1}{9604}$ 、 $\frac{1}{99} \times \frac{1}{99} = \frac{1}{9801}$ 、 $\frac{1}{100} \times \frac{1}{100} = \frac{1}{10000}$ 、 $\frac{1}{101} \times \frac{1}{101} = \frac{1}{10201}$ 、 $\frac{1}{102} \times \frac{1}{102} = \frac{1}{10404}$ 、 $\frac{1}{103} \times \frac{1}{103} = \frac{1}{10609}$ 、 $\frac{1}{104} \times \frac{1}{104} = \frac{1}{10816}$ 、 $\frac{1}{105} \times \frac{1}{105} = \frac{1}{11025}$ 、 $\frac{1}{106} \times \frac{1}{106} = \frac{1}{11236}$ 、 $\frac{1}{107} \times \frac{1}{107} = \frac{1}{11449}$ 、 $\frac{1}{108} \times \frac{1}{108} = \frac{1}{11664}$ 、 $\frac{1}{109} \times \frac{1}{109} = \frac{1}{11881}$ 、 $\frac{1}{110} \times \frac{1}{110} = \frac{1}{12100}$ 、 $\frac{1}{111} \times \frac{1}{111} = \frac{1}{12321}$ 、 $\frac{1}{112} \times \frac{1}{112} = \frac{1}{12544}$ 、 $\frac{1}{113} \times \frac{1}{113} = \frac{1}{12769}$ 、 $\frac{1}{114} \times \frac{1}{114} = \frac{1}{12996}$ 、 $\frac{1}{115} \times \frac{1}{115} = \frac{1}{13225}$ 、 $\frac{1}{116} \times \frac{1}{116} = \frac{1}{13456}$ 、 $\frac{1}{117} \times \frac{1}{117} = \frac{1}{13689}$ 、 $\frac{1}{118} \times \frac{1}{118} = \frac{1}{13924}$ 、 $\frac{1}{119} \times \frac{1}{119} = \frac{1}{14161}$ 、 $\frac{1}{120} \times \frac{1}{120} = \frac{1}{14400}$ 、 $\frac{1$

[illegible]

「あー、主人は何かことをしてくれて
ないかたいておねゴザル。困らないか？
それとも別に困ってないのか？」
なにともいえないが、困るものにはある。

